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7.

The system of claim 6, wherein said estimating module allows said user to

estimate the cost of professional services to accomplish said task.

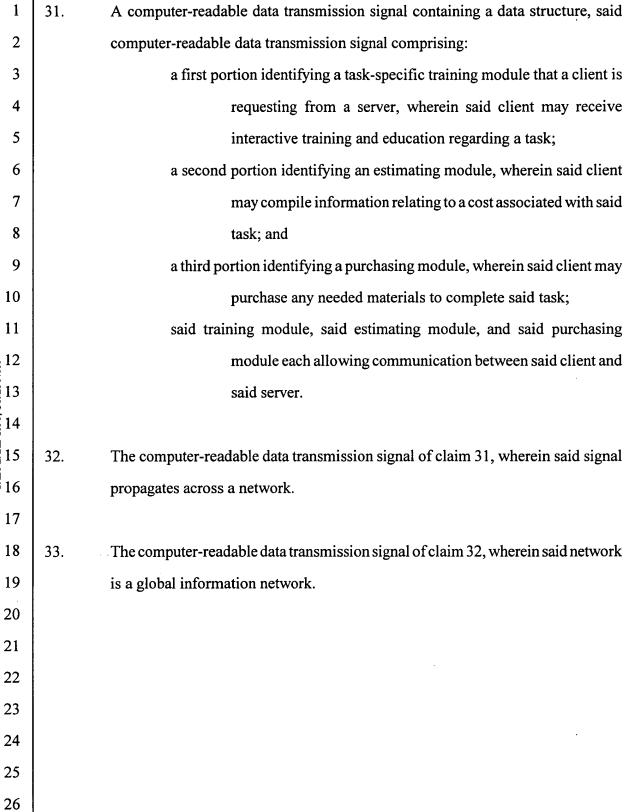
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30.

A computer-readable memory for prepare for the accomplishment of a task, said	
computer-readable memory configured so that it can be used to direct a computer	
to gather and store information pertaining to at least one task;	
to provide a training module designed to train a user regarding how to	
perform said task;	

- to provide an estimating module designed to estimate the cost of materials required for said task;
- to provide a purchasing module designed to facilitate the purchasing said materials;
- to access and retrieve said information pertaining to said at least one task; and
- to present said information pertaining to said at least one task to a graphical user interface.



computer-readable data transmission signal comprising:	
a first portion identifying a task-specific training module that a client is	
requesting from a server, wherein said client may receive	
interactive training and education regarding a task;	
a second portion identifying an estimating module, wherein said client	
may compile information relating to a cost associated with said	
task; and	
a third portion identifying a purchasing module, wherein said client may	
purchase any needed materials to complete said task;	
said training module, said estimating module, and said purchasing	
module each allowing communication between said client and	
said server.	
The computer-readable data transmission signal of claim 31, wherein said signal	
propagates across a network.	
The computer-readable data transmission signal of claim 32, wherein said network	
is a global information network.	